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File No
DUPLICATE

T. 8 N. R. 7 E. 36

County Deaghe Z.

DECEIVED

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

	on of Vesied Groundwa hapter 237, Montana Session		STATE ENGINEER
A.C.Grande, Jr.	of Len	nep	
Name of Appropriator	(Add:	ress)	(Town)
County of Meagher have appropriated groundwater a	State of M	ontana	4- T 1 1000 81
lows:	cording to the Montana laws	s in effect prior	to January 1, 1902, as 101-
, N			n is based
			eneficial use; and how con-
X E	***************************************		
	-1'		
	per minute) 10 ga	l per minu	(in miner's inches or gallons t:●
.	5. If used for irrigation.	, give the acre	age and description of the
			<i>.</i>
1. 1/4. SE Sec 36 T SNR 9E			
dicate point of appropriation		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	······································
d place of use, if possible.	The means of withdra	wing such wate	er from the ground and the
ich small square represents 10	location of each well o	or other means	of withdrawal
res.	.pump	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
res.	pump	of the well, we	lls, or other works for with-
The date of commencement and odrawal of groundwaterbel1 The depth of water table	pump	of the well, we well or the go	eneral specifications of any
The date of commencement and drawal of groundwaterbell The depth of water table	pump. ompletion of the construction ve. drilled in 1917. 10-12 feet ype, size and depth of each groundwater	of the well, we well or the go	eneral specifications of any
The date of commencement and drawal of groundwaterbell The depth of water table	pump	of the well, we well or the ge	eneral specifications of any
The date of commencement and drawal of groundwaterbell The depth of water table	pump. mpletion of the construction ve. drilled in 1917 matrix 10=12 feet ype, size and depth of each groundwater 6	of the well, we well or the go	eneral specifications of any
The date of commencement and odrawal of groundwaterbell The depth of water table	pump. mpletion of the construction ve. drilled in 1917 mye, size and depth of each groundwater 6 vater withdrawn each year in the drilling of each well i	well or the go	eneral specifications of any
The date of commencement and odrawal of groundwaterbell The depth of water table	pump. mpletion of the construction ve. drilled in 1917 mye, size and depth of each groundwater 6 vater withdrawn each year in the drilling of each well i	well or the go	eneral specifications of any
The date of commencement and odrawal of groundwaterbell The depth of water table	pump. mpletion of the construction ve. drilled in 1917 mye, size and depth of each groundwater 6 vater withdrawn each year in the drilling of each well i	well or the go	eneral specifications of any
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The date of commencement and odrawal of groundwaterbell The depth of water table	pumpletion of the construction ve. drilled in 1917 pye, size and depth of each groundwater	of the well, we well or the go	eneral specifications of any
The date of commencement and odrawal of groundwaterbell The depth of water table	pump. mpletion of the construction ive drilled in 1917 10-12 feet ype, size and depth of each groundwater	well or the go	eneral specifications of any
The date of commencement and odrawal of groundwaterbell The depth of water table	pumpletion of the construction ve drilled in 1917 10=12 feet ype, size and depth of each groundwater 6 vater withdrawn each year in the drilling of each well in the drilling of each well in county record none	well or the go	eneral specifications of any
The date of commencement and odrawal of groundwaterbell The depth of water table	pump. mpletion of the construction ive drilled in 1917 10-12 feet ype, size and depth of each groundwater	well or the go	eneral specifications of any

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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STATE OF MONTANA. | ss.

County of Meagher

I hereby certil, that the within Instrument was filed, vectord in this office on the 12th day of Sept.

1963. at 1:00 o'clock P. M.

Ruth P. Bears,

Constructions

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Translation of Assistant Control Services

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مس ار	Approved Stock Form-State Publishing Co., Helena, Montana-38687
File	NoT. BN R 9 E
U	PLICATE County Neagher
	ADMINISTRATOR OF GROUNDWATER CODE DECE VE VE OFFICE OF STATE ENGINEER OFFICE OF STATE ENGINEER SEP 18 1963 Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1965) TATE ENGINEER
	Conder Chapter 237, Montana Session Laws, 1909, L. LITOTILL
1	School District No. 4 of Lennen (Name of Appropriator) (Address) (Town)
	County of Keagher State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	N
	2. The beneficial use on which the claim is based water for school house and teacherage
w	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
"	4. The amount of groundwater claimed (in miner's inches or gallons
ľ	per minute) 5 gallons
Į	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof

and Eac acr	icate point of appropriation place of use, if possible. ch small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
a	The depth of water table
	So far as it may be available, the type, size and depth of each well or the general specifications of any other
	works for the withdrawal of groundwater
10.	The estimated amount of groundwater withdrawn each year
11.	The log of formations encountered in the drilling of each well if available
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.
	School Dist. No. 4 Signature of Owners and Company Chairman Board of Trustees Date June 24, 1983
	Date.June24,1963
	ease answer all questions. If not applicable, so state, otherwise the form will be returned.
	iginal to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau
	Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, Some Country of Meagher.

I hereby certify that the within Instrument was filed for word in the office on the 12th day of Sept.

1963 at 115 o'th to P.M.

Ruth P. Bears

्रात्तात्रको अस्तात्र क्षत्रात्रीय । अस्तात्र भारति क्षत्रिक्षस्त्रात्रीयत् । त्रात्तात्र अस्ति । स्तातात्रको अस्तात्र क्षत्रम् अस्तात्रका भारति क्षत्रिक्षस्त्रात्रीयत् ।

GROUNDW	ATER INDEX				Page <u>/</u> of
County	Meagher	Twp	814	Rge.	_10E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
29	Berg Ranch Co.	GW4/	63682	
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GW 4		4
File No		T &M. R 10E.
DUPLICATE		County. Heagher.
ADMIN	STATE OF MONTANA ISTRATOR OF GROUNDWATER COI OFFICE OF STATE ENGINEER	DE DECLIVED
Declarat (Under	ion of Vested Groundwaler Rig Chapter 237, Montana Session Laws, 19	INSTATE ENGINEER
1	r) (Address) State of Monte according to the Montana laws in effec	(Town) to January 1, 1982, as fol-
lows:	2. The beneficial use on which th	
W X	3. Date or approximate date of ear tinuous the use has been	
56 20 74 106	 If used for irrigation, give th lands to which water has beer 	e acreage and description of the
5. £14 Sec. £9. T.8NR 10 £ Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.		h water from the ground and the means of withdrawal ated near ranch buildings.
	completion of the construction of the well was drilled in 1975 and late was drilled in Aug. 1972 and cos	ell, wells, or other works for with rebandoned. pleted in Sept. of the seme
8. The depth of water table	. from the surface.	•••••••••••••••••••••••••••••••••••••••
other works for the withdrawal	e type, size and depth of each well or of groundwater Oburned Grill ed with 5 in, galvinised casing.	ed matys on the deed alse
10. The estimated amount of ground	200 gal lwater withdrawn each year	./dayor 75,000gal./year.
11. The log of formations encountered	d in the drilling of each well if availab	le
12. Such other information of a simi	llar nature as may be useful in carrying	out the policy of this act, includin

Signature of Owner B. Jones H. Beg. Date Feb. 28, 1962

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator

STATE OF MONTANA, The County of Manher 1 hereby county that the uffthin Instrument was filed to record in this office on the 1 day of Manher 1962 at 2:15 o'dock P.M.

Ruth P. Beurs

Ruth P. Bears

Mary E Schataer

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GROUNDWATER INDEX				Page _	of
County Magher	Тwp	<i>81</i> 1	Rge	IIE	

ec.	Name of Appropriator.	Type of Form	County File No.	Remarks
1	TIM JORODINORUICE	3414	65487	
,	MOMORY RUDGER	Buil		
,	the Pair Componer	57/CB		
4	11 11 11	57106	1	
4	" "	157408	59335	
U	Bara albert	GW4	65440	
ul	Hollane Via	(0W2	64194	
IJ	Qualin Olbrumot		1	·
-/	Marie	644	65519	
IJ	ROOLON CON	01112	64193	
18	11 Romeh Co.	61112	69178	see last line
4	Primo Denry	61114	65535	
太	1, 1, 1,	61114	65539	
27	Martinodale Water			
	Claro Opportion	B(1)1	69300	
27	" " " "	6413	69914	
30	71 Rounch Co.	8412		
35	Pump Severy 7	60114	65138	
4	Coats, Merion	Well 109	#12	
4	Sottle Eldy	11 11	59436	
14	Sheehy. Jean D	1, "	59787	
	71 Ranch Co.	6 W 2	69179	
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,	Approved Stock Form-State	Publishing Co., Helena, Montana—42234
ile No. / 4/		T8.N.R.11.E
UPLICATE		CountyMeagher
4 30 20 20	STATE OF MONTANA	NAD#
	TETRATOR OF GROUNDWATER OF OFFICE OF STATE ENGINEER	
_		DECEIVE IN
	of Vested Groundwat	
(Under C	Jhapter 237, Montana Session Laws,	STATE ENGINEER
1 Selmer I. Teig & Martin		
/r.unto or Eppropriate	.,	· · · · · · · · · · · · · · · · · · ·
County of Meagher have appropriated groundwater secon	ding to the Montana laws in effect	prior to January 1, 1962, as follows:
م سر باوالم	nell B.	
	2. The beneficial use on which the	e claim is basedWellArdomestic Lgationofgarden&yard
NAC.	Well B: stock watering	20200TUG DI
24	3. Date or approximate date of e	earliest beneficial use; and how continu-
, , ,	since. Well B. J	1947-and-continuous-since.
	A The amount of groundwater	claimed (in miner's inches or gallons
	per minute)	0 gal, per day plus 3 scre
	feet-per-season-irri	gating. Well B: 200 gallor
	5. If used for irrigation, give the	he acreage and description of the lands oplied and name of the owner thereof
8	sbout-oneecrei	in-gerden-and-yard-from
14 Sec T. 2N. R. II.E	Well-A.	
Indicate point of appropriation and place of use, if possible. Each	6 The means of withdrawing su	ich water from the ground and the loca-
small square represents 10 acres.	tion of each well or other mea	ns of withdrawal
	electric-pump-end-pr	ress'ire system.
7. The date of commencement and co	, ,	well, wells, or other works for with-
drawal of groundwaterWell.As	commenced and complete	ed in 1947
	•	exact dated unknown
_		
9. So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or	r the general specifications of any otherinchcasingy35feetdeep,
withdrawn.byelectricpu	ump. Well B: dug. 18!	x 15" x 151 deep, end
\$1.10,000 \$1.00,000 \$1.0		
10. The estimated amount of groundwa	iter withdrawn each year. wellA;	150,000 gal. Well B: 100.000 gal.
11. The log of formations encountered		le not available

		ng out the policy of this act, including
	County 16cord	
***************************************		Martin a True
	Signature of Own	Martin a Tring or Selmen I Wrig
		Date December 27 1963
	of the Court of Challenger Trace for the	Aboramenta in milital Aboramili in the Second

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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County of Value of the withing I herely county of the first the withing Pastrument reas till day of the profile on the 270 day of the Dear of the County of

•		Approved Stock Form-State P	ublishing Co., Helena, Montana—41921
No. 149			T 8 H R 11 B
PLICATE			County Heagher
FMUAIE	ST	ATE OF MONTANA	County
Declaration	of \	of state engineer Vested Groundwate	N IAN 9 PRA
United States of America			
Forest Service - USDA		of	Herlovton
(Name of Appropriato	r)	(Address)	(Town)
County of wheat land	ding to	the Montaua laws in effect no	rior to January 1, 1962, as follows:
	g W	the depression to an average has	
N .	9	The honoficial men on which the	claim is based
	2.		tion
			TATE TO THE CONTRACT OF THE CO
· * ····	3.	Date or approximate date of ea	rliest beneficial use; and how continu-
		ous the use has been. April.	1951, continuous to present.

	4.	The amount of groundwater of	claimed (in miner's inches or gallons
			8 per minute.
	5.	If used for irrigation, give the	acreage and description of the lands
*		to which water has been app	lied and name of the owner thereof
		Limited irrigation of	enns and shelterbels 2.A
). USDA
dicate point of appropriation displace of use, if possible. Each			**************************************
all square represents 10 acres.	6.		h water from the ground and the loca-
		tion of each well or other mean	of withdrawal. electric. print

The date of commencement and drawal of groundwater Started	ompletic	on of the construction of the	well, wells, or other works for with-
The depth of water table 35!			
. So far as it may be available, the	type,	ize and depth of each well or	the general specifications of any other
works for the withdrawar of ground	waver		
	••••••		
The estimated amount of grounds	ater wit	hdrawn each year 20,000 ga	lies
. The cathettee amount of Broanda			

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record......

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadrupticate for the Appropriator.

STATE OF MONTANA. | ss.

County of Mea ther.

I hereby county that the within Instrument was filed for record in this office on the 30d day of Please.

RUTHP. BEARS.

Canary Escore J.

Canary Secore J.

6548?

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· 新山南南 等人并有人就是 1600 年度於

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STATE WATER CONSERVATION BOARD Approved Stock Form—State	Publishing Co., Helena, Montana—38496
le No. OCT 28 1900	Т
UPLICATE BING ADMINISTRATOR OF GROUNDWA Dickert OFFICE OF STATE ENGIN	ATER CODE
Notice of Appropriation of (Under Chapter 237, Montana Session	
I Change Mango of Don	mend med M. S. S. S. pg.
(Name of Appropriator) (Ad County of Mcanham State of Mappropriate groundwater in accordance with Chapter 237,	ddress) (Town)
propriate groundwater in accordance with Chapter 237,	Montana Session Laws of 1961.
. The beneficial use to which water is to be applied is	
(describe lands to be benefited, if for irrigation)	n e G E
. The rate of use in gallons per minute or miner's inches of	f groundwater claimed
10 cm ft per sec or	
. The annual period (inclusive dates) of intended use	oril 1- Nov 30
. The probable or intended date of first beneficial use.	xt 22-1966
. The probable or intended date of commencement and com	
Sept 1-1966 oct 22-19	
The location, type, size and depth of well or wells content feet deep as indicated a	in my below
. The probable or estimated depth of the water table or an	Albert The
Name, address and license number of the driller engaged	moeri voni) son,
white sue spp must	1
Give such other similar information as may be useful	и 5.
in carrying out the policy of this act.	h h h
rate of flow will	
very with season	1-
and year	w 0
<u> </u>	्रिक्त का क्षा का
	From © 8 Juinth Ward VE 1/4 Sec. 1.1 T.S.M. R. G.E. Locate well or other means of development as accurately as possible on the plat.
	2
Signature of Appro	2

* As defined in the Code Sec. 1 (e) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

county Megapan MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana WATER WELL LOG STATE ENGINEER Owner The Baix for __ Address Martingdale Month nellell Driller Dillen Drilling (Don Address Harlanton Monde 1959 Date Completed July 11 1959 Location: Sec. 1 T. S.T. R. 11 = 14 sec. S. W. Churn drill, rotary, other) ...Equipment used. (Dug, driven, bored, or drilled) Water use: Domestic Irrigation ___ Municipal Stock Industrial Other:.... Drainage 1 Xua Bize 16 Dauge size 90' Type of screen or perforations Hales Static Water level, for non-flowing well: 11 Shut-in pressure, for flowing well: _____lb./sq. in. on:_____ (date) How tested:.. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

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	Log of Well	Description of Material Drilled	* m 3.45					Inst	trume	HEDY	Meac Corts S file	v fi	ad t	te at	作用:			•					-
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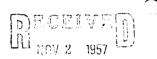
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MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

BECEIVED

	WATER WELL LOG	STATE ENGINEER
Owner	e Bair Co.,Ad	idress Martingdale, Mord
Driller Mil	odlik no O. puller and	dress Harlanton, Mond
	3 2 59 Da	1 1
Location: Sec.	14 T STT R LIEW sec.	<u> </u>
Type of well D rulled (Dug, driven, bore	Equipment used	(Churn drill, rotary, other)
Water use: Domestic	Municipal Stock	Irrigation
Industrial	Drainage Other:	, «
Casing: 9.32 ft. to	t Type 16 Dauge 1	Size 6"
Casing:ft. to	ft. Type	Size
Casing:ft. to	ft. Type	Size
	to ft Ft Ft	
	lec_	
	. 53'	
Shut-in pressure, for flowing well:	b/sq. in. on:	(date)
Pumping water level	feet at 20 Nal.	gal per min
How tested: BAILEH		
Length of test 2 Hours	***************************************	
Remarks: (Gravel packing, cementing	g, packers, type of shut-off, depth of s	hut-off)
4,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************	***************************************
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STATE ENGINIMONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

Owner Roger Scars Address Mantinedale	1/ Hou
Owner Roger Scars Address Mantinedale Driller albert Hack Address Harlowton 1.	icont
Date Started Aug 17 Date Completed aug. 2	0
Location: Sec. 17 T. SN R/1E 1/4 sec. 14	
Type of well Dulled Equipment used Standeler (Dug. driven, bored, or drilled)	
Water use: Domestic Municipal Stock Irrigation	
Industrial Drainage Other:	
Industrial Drainage Other: Casing: ft. to 60 ft. Type Light Talvaice	,
Casing:ft. toft. TypeSize	,
Casing:ft. toft. TypeSize	
Perforated ex-Screened: Formany 6 to it. 60 Ft. to it.	
Type of screen or perforations 15 milled Hole 42	********
Static Water level, for non-flowing well:	feet.
Shut-in pressure, for flowing well:lb./sq. in. on:(date)	
Pumping water level 20 feet at 2 gal. per min 20	********
How tested: Bales	*******
Length of test 3 H awal	**********
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	

	••••••
	••••••
	•••••

(over)	

Log of Well

		Log of Well	_
Dept	th, feet		•
From	To	Description of Material Drilled	
/	10	Gray Clay and Rock	-
10	20	Gray Rock	-
3.0	25	Gray schale	•
25	170	Dray Bock	-
30	35	Toray schale	
35	40	Gray Rock	_
40	60	Dray Sandy schole	- .
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WWL NO.1

7.7

File No. 117 DUPLICATE County.....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater

(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER

Albert Berg		, of	
(Name of Appropriator)		(Address)	(Town)
ounty of Neagher		State of	ary 1 1962 as follows
	ig u	the Montana mas in effect bliot to saint	ary 1, 1902, as 10110#8;
N	9	The beneficial use on which the claim is bas	d
X	٠.	Xousehold.	
	3.	Date or approximate date of earliest benefit out the use has been. Before 1900	cial use; and how contir
		ous the use has been.	
16			
	4	The amount of groundwater claimed (in	minarie inches on cell
	4.	per minute) 10 gal. per minute	mmer a menes or Rame
,		-	********************************
	_	We are I for further than the Alexander of	
	b.	If used for irrigation, give the acreage an to which water has been applied and no	ime of the owner ther
•			********************************
¼ Sec T R		.,,	
icate point of appropriation		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	·•••••••••••••••••••••••••••••••••••••
l place of use, if possible. Each all square represents 10 acres.	6.	The means of withdrawing such water from	
·		tion of each well or other means of withdra	wal
drawal of groundwater	pleti	on of the construction of the well, wells,	or other works for wi
drawal of groundwater	pe,	on of the construction of the well, wells, sales and depth of each well or the general	or other works for wi
The depth of water table	pe,	on of the construction of the well, wells, leaders feet size and depth of each well or the general Brilled no log available	or other works for wi
The depth of water table	pe,	on of the construction of the well, wells, sales and depth of each well or the general	or other works for wi
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The depth of water table	pe, ter with	on of the construction of the well, wells, is above. I feet size and depth of each well or the general reliable and available. Chdrawn each year. 1,000,000 gallog drilling of each well if available. The as may be useful in carrying out the part of the pa	specifications of any of
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The depth of water table	pe, ter with	on of the construction of the well, wells, is above. I feet size and depth of each well or the general reliable and available. Chdrawn each year. 1,000,000 galler drilling of each well if available. The as may be useful in carrying out the precord. Signature of Owner	specifications of any of

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 27073 STATE OF MONTANA. | St. |
County of Meagher, | St. |
I hereby certify that the within Individual was filed for record in this office on the 26th day of Dec. |
19.63. at 2:00 o'clort P. M.

Ruth P. Bears

65440

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GW 2							
File No	0				T. 2.	N _R //E	•
DUPLI	CATE Top of Ground	_	ADMINIST	STATE (FRATOR O FICE OF	OF MONTA F GROUN	Meagh MAD) E DWAPER CO	LIVED
<u>-</u>	(Elev. above sea level 50	00,		_		Groundwai s of Well	ENGINEER
- -		Owner.	Lig Ma	lene	Address		slele.
- -	14ft Broken	Port Driller	Ben Notice of Appr		_	mart.	
1 1		Type of (dug, drille	well bud	lled or	Equipment	_	or J
O Park		strata n etc. Sho	Industrial icate on the dinet with in dri	Dra agram the lling, such ich water is	inage character a as soil, clay s encounter	Other ond thickness one, shale, grave ed, thickness	of the different el, rock or sand, and character of
Gen Jan	Standingwate Lence 604	Bize of Drilled Hole	Size and Weight of Casing 20 Ma Valvanz	From (Feet) From (Feet) From (Feet) From (Feet)	(Feet)	Kind F	RATIONS POIN TO (Poet) Ration 85 ft
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Indicate location of w place of use, if possibl small square represents Show exact depth of bottom	St. Sh. Pt. Di. H. Re. Re. Re. Re. Each 10 acres.	emarks: (Grave tion of other	for Flowing Level	g Wellfee	ell	gal. per minute
		-			Driller	's License Nu	mber

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA, 7 st.

County of Meanher,

I hereby confir that the willing record in this office on the day of day of 1963 at 20 o'clock. M.

Rett Bessel THE GAR 10 CO. 行行は ちゅつ A STANSON ASSESSED TO STAN 大きる大の

File No	JAN 6 1964 Rights STATE ENGINEER
DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater I (Under Chapter 237, Montana Session Lawa, 1961) 1 Durward Quigley and Marie Quigley of Martinsdal (Name of Appropriator) (Address) County of Meagher State of Montana	Rights STATE ENGINEER
DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater I (Under Chapter 237, Montana Session Lawa, 1961) 1 Durward Quigley and Marie Quigley of Martinsdal (Name of Appropriator) (Address) County of Meagher State of Montana	Rights STATE ENGINEER
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater I (Under Chapter 237, Montana Session Laws, 1961) 1 Durward Quigley and Marie Quigley of Martinsdal (Name of Appropriator) (Address) Country of Meagher State of Montana	DECEIVED JAN 6 1964 Rights STATE ENGINEER
Declaration of Vested Groundwater I (Under Chapter 237, Montana Session Laws, 1961) 1 Durward Quigley and Marie Quigley of Martinsdal (Name of Appropriator) (Address) County of Meagher State of Mentana	Rights STATE ENGINEER
OFFICE OF STATE ENGINEER Declaration of Vested Groundwater I (Under Chapter 237, Montana Session Lawa, 1961) 1 Durward Quigley and Marie Quigley of Martinsdal (Name of Appropriator) (Address) Country of Meagher State of Montana	Rights STATE ENGINEER
(Under Chapter 237, Montana Session Laws, 1961) 1 Durward Quigley and Marie Quigley of Martinedal (Name of Appropriator) (Address) County of Meagher State of Montana	STATE ENGINEER
(Name of Appropriator) (Address) County of Meagher State of Montana	(Town)
have appropriated groundwater according to the Montana laws in effect prior	
	to January 1, 1962, as follows:
	to beneficial use; and how continues to best of search in continuous and in continuous and in continuous and in continuous and name of the owner thereof garden in Lot 3, Blk. I was to 197 Lot 4, Blk. I was to Martinsdale, by appropriators. Ater from the ground and the loca-withdrawal Well with
7. The date of commencement and completion of the construction of the well, drawal of groundwater. Probably in 1953, well was an propurchased in 1963	perty and in use when
8. The depth of water table	***************************************
9. So far as it may be available, the type, size and depth of each well or the works for the withdrawal of groundwater drilled well. four inc with pump installed and presure tank system.	n casing, so reet deep
10. The estimated amount of groundwater withdrawn each year 180,000 conceded for irrigation.	A swallable
11. The log of formations encountered in the drilling of each well if available	net available

Signature of Owner Mire Marie Quiyley

Date December 30, 1963

Three copies to be filed by the owner with the County Clerk and Becorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

County of Mary I ANA. St.

I hereby constitute that the withing of the on the 30 day of Ace.

196.3 of 3 o'clock P. M.,

RUTH P. BEARS

~ · · · · ·	DECEIVED
File No	Returned with Exaction noted
DUPLICATE	STATE ENGINEER County
Top of Ground	ADMINISTRATOR OF GROUNDWATER COCE WE OFFICE OF STATE ENGINEER
(Elev. above sea level 5000	Notice of Completion of Groundwater Appropriation by Means of SWELLE ENGINEER
-	(Under Chapter 237, Montana Session Laws, 1961)
22 ft Brown Ro	Owner Carl Rostal Address Lesings Driller Ben Ruge Address Marlinsdale. Dete of Notice of Appropriation of Grandwater
-	Date of Notice of Appropriation of Groundwater
	Date well started any 25 Date Completed any 29
- 8 ft Red fault material	Type of well littled Equipment Used Cotary (dug, driven, bored or drilled) (Churn, drill, rotary or other)
	Water Use: Domestic ☐ Municipal ☐ Stock ☑ Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐
	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
	Size of Weight of (Feet) (Feet) PERFORATIONS Perforations Rind From (Feet) (Feet) 73 From Lufece Size (Feet) (Feet) 135 Leuch Lufece FOM 135
- drain -	Static Water Level for non-flowing Well
	Pumping Water Level
	Discharge in gal, per min. of flowing well
	How Tested funged Length of Test. 20 his
	Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of
NF4 Sec/4. T. 9 R./.	acres irrigated, if used for irrigation)
Indicate location of well a place of use, if possible. Ea small square represents 10 acr	nd of the state of
Show exact depth of bottom.	123 Driller's License Number
	Ben Ry

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA

SS

L hereby certify that the

Instrument was filed to record

office on the and the state of t estication and and relative to relative the relative in the residence THE STREET OF STREET WHITE a Chandana at lond this of stalk 64193 7 4 6 12 7 9 25 60 10

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lile No.		RANCH W				T.	8N)	R 11 E	-18
OUPLIC	DATE	MONTANA WA	TER RESOURCE	E D	STATE	C of mont	ounty ANA	Meaghe	r
 1	Top of Ground	AU	- **	, ADMINIST	TRATOR OF			CODE	
-	(Elev. above sea le	evel		Notice of	Comple	etion o	f Grou	ndwat	er
_		-		Approp	riation	by Me	eans of	Well	
_	0 - 6 ft/ topso£1 & g	ravel		(Under Cha	pter 237,	Montana S	ession Law	s, 1961)	
- 1			Owner	71 Ranch	.Co	Address	Marti	nadale.	Mont.
_ _	6 ft to 18	ſt.	Drille	Wes Lind	lsay	Address	Clancy	, Mont	· •
	Gravel & san	ıd	Date o	of Notice of Appro	priation of	Groundwat	er J ų	na24,.	1968
-	18 ft to 42	2 ft.	Date v	well started. Ju	ne 21,6	BDate Co	mpleted	une 24	, 19 68
-	Clay			of well Drilled	<u> </u>				
-			(dug drill	, driven, bored or led)		(Churn other)	, drill, rotar	y or	
_			Water	Use: Domestic	-	nicipal 🔲	Other	_	rigation [
_		12 ft to 52 ft. Sand & Small gravel		Industrial	⊔ Իւ	ainage 🗌	Stock [⊣	
_	Dang & Dille	TTT STAY	451	ndicate on the di					
_				met with in drilli depth at which wa				•	•
-	52 feet to Shale Bedroo		bearin	ng strata and heigi	at to which	water rise	s in the we	ell.	
-		. =	Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	P	ERFORATION	is
-			Hole	Casing		, ,	Kind Size	From (Feet)	To (Feet)
			6"	17 16.	0	52			
-]			,					1
_				Linear	52	70	外" x 1½"	46	50
							-/2		1
				i		1			
		. =	 -				<u> </u>		<u> </u>
_		N =		Static Water Level	for non-flo	owing Well.	<u> </u>		fee
 		N					-		
 		N		Shut-in Pressure f	or Flowing	Well	······································		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
1 1 1		N			or Flowing	Well	······································		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		N N		Shut-in Pressure f	or Flowing	Wellfee	et at20	gal.	per minut
-	w	N N	I	Shut-in Pressure f Pumping Water Le Discharge in gal. p	or Flowing vel25 er min. of	Wellfer	et at20	gal.	per minut
	w	N N	I E	Shut-in Pressure f Pumping Water Le Discharge in gal. p How TestedP	vel25 er min. of	Wellfer	et at20	gal.	per minut
	w	N	I E	Shut-in Pressure f Pumping Water Le Discharge in gal. p How Tested	vel25 er min. of	Wellfer	at at 20. th of Test packers, t	gal.	per minut
	w		I E	Shut-in Pressure f Pumping Water Le Discharge in gal. p How Tested	or Flowing vel25 er min, of ump packing,	Wellfer	th of Test	galgal.	per minut
	W	×	I E	Shut-in Pressure f Pumping Water Le Discharge in gal. p How Tested	or Flowing vel25 oer min. of ump packing, place of u imilar per	flowing wo	th of Test packers, indivater if	galgal.	per minut utoff, loc ll, and an
-		3C S	I I	Shut-in Pressure f Pumping Water Le Discharge in gal. p How Tested	or Flowing vel25 er min. of ump packing, place of u	flowing wo	th of Test packers, indivater if	galgal.	per minut utoff, loc ll, and an
-	½ Sec Indicate locat	s 18 T.Stion of well	R.11	Shut-in Pressure f Pumping Water Le Discharge in gal. p How Tested	or Flowing vel25 oer min. of ump packing, place of u imilar per	flowing wo	th of Test packers, indivater if	galgal.	per minut utoff, loc ll, and an
	¼ Sec Indicate locat place of use,	s 18. T.Stion of wei if possible.	R.11	Shut-in Pressure f Pumping Water Le Discharge in gal. p How Tested	or Flowing vel25 oer min. of ump packing, place of u imilar per rigated, if	flowing wo	th of Test packers, indwater if primation, in	gal.	per minut
 	½ Sec Indicate locat	s 18. T.Stion of wei if possible.	R.11	Shut-in Pressure f Pumping Water Le Discharge in gal. p How Tested	or Flowing vel25 oer min. of ump packing, place of u imilar per rigated, if	Wellfer flowing we flowing we Leng cementing, se of groun tinent info	th of Test packers, indwater if primation, in	gal.	per minute
	¼ Sec Indicate locat place of use,	s 18. T.Stion of weight possible.represents 10	R.11 Il and Each acres.	Shut-in Pressure f Pumping Water Le Discharge in gal. p How Tested	or Flowing vel25 oer min. of ump packing, place of u imilar per rigated, if	flowing we Leng cementing, se of growtinent info	th of Test packers, tandwater if ormation, irigation)	galgal.	per minute
		s 18. T.Stion of weight possible.represents 10	R.11 Il and Each acres.	Shut-in Pressure f Pumping Water Le Discharge in gal. p How Tested	or Flowing vel25 oer min. of ump packing, place of u imilar per rigated, if	flowing we Leng cementing, se of growtinent info	th of Test packers, indwater if primation, in	galgal.	per minute
		s 18. T.Stion of weight possible.represents 10	R.11 Il and Each acres.	Shut-in Pressure f Pumping Water Le Discharge in gal. p How Tested	or Flowing vel25 oer min. of ump packing, place of u imilar per rigated, if	flowing we Leng cementing, se of growtinent info	th of Test packers, tandwater if ormation, irigation)	galgal.	per minute

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

##1, 476

STATE OF MONTANA. Ss.

County of Mounter.

I hereby contify that the within Instrument was filed for record in this office on the least dey of decided. M.

15 68 et 9 d'clock Q. M.

NUTH P. BEARS

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#194

County of Meanles.

I hereby certify that the within Instrument was filed for record in this office on the 3 day of 1963 at 2 o'clock A. M.

¥ V ILE NO. STATE OF MONTANA Duplicate ADMINISTRATOR OF GROUNDWATER CODE الانا JAN 6 1964 OFFICE OF STATE ENGINEER DECLARATION OF VESTED GROUNDWATER RIGHTS CUNDER CHAPTER 237, MONTANA SESSION LAWS, 1963 ALE ENGINEER OF (ADDRESS) (NAME OF APPROPRIATOR) (ADDRESS) (TOWN)

COUNTY OF WHEATLAND, STATE OF HONTANA, HAVE APPROPRIATED GROUNDWATER ACTORD-ING TO THE MONTANA LAWS IN EFFECT PRIOR TO 'ANUARY 1, 1962, AS FOLLOWS: 2. THE BEHATICIAL USE ON WHICH THE CLAIM IS BASED TO WOLLD 3. DATE OR APPROXIMATE DATE OF EARLIEST BENEFICIAL USE; AND HOW CONTINUOUS THE VEHAS BEEN. College or a los time. 4. THE AMOUNT OF GROUNDWATER CLAIMED (N 0 MINER INCHES OR GALLONS PER MINUTE 5. IF USED FOR IRRIGATION, GIVE THE ACR. AGE AND DESCRIPTION OF THE LANDS TO WHICH WA'ER HAS BEEN APPLIED AND MAME OF THE OWNER THERE SEC 26 INDICATE APPROPRIATION

SELVINE SELLING SUCH WATER FROM THE GROUND AND THE LOCATION OF EACH WELL OR OTHER MEANS OF WITHDRAWAL Telegraphic SEL 7. THE BATE OF COMMENCEMENT AND THE COMPLETION OF THE CONSTRUCTION OF THE WELL, WELLS, OR OTHER WORKS FOR WITHDRAAL OF GROUNDWATER 8. DEPTH OF WATER TABLE 9. SO FAR AS IT MAY BE AVAILABLE, THE TYPE, SIZE AND DEPTH OF EACH WELL OR THE GENERAL SPECIFICATIONS OF ANY OTHER WORKS FOR THE WITHDRAWAL OF GROUND-10. THE ESTIMATED AMOUNT OF GROUNDWATER WITHDRAWN EACH YEAR 11. THE LOG OF FORMATIONS ENCOUNTERED IN THE DRILLING OF EACH WELL IF AVAIL-ABLE 12. Such other information of a similar nature as may be useful in carrying OUT THE POLICY OF THIS ACT, INCLUDING REFERENCE PAGE OF COUNTY RECORDS AND BOOK NUMBER SIGNATURE OF OWNER DATE/2/30. STATE OF MONTANA COUNTY OF WHEATLAND AND SAYS THAT HE (18, AME,) OF LAWFUL AGE AND (18, ARE) THE APPROPRIATOR HAVING FIRST BEEN DULY SWORN, DEPOSES AND CLAIMANT OF THE ORDER AND WATER RIGHT MENTIONED IN THE FOREGOING DECLARATION OF VESTED GROUNDWATER RIGHTS AND THE PERSON WHOSE NAMES SUBBORISED THERETO, AS THE APPROPRIATOR_AND CLAIMANT___, THAT THE CONTENTS OF BAID FOREGOIS) NOTICE AND THAT THE MATTERS AND THINGS THEREIN STATED ARE TRUE. SUBSCRIBED AND SWORN TO BEFORE ME, THIS 20 DAY OF (bullant Notary Public for the United Sciences - Replie and at Horland Land Mc and NOTARY PUBLICATOR THE STATE OF MONTANA My Commission Expires APRIL 13, 196 RESIDING AT MY COMMISSION EMPIRES DAY 98 FILED FOR RECORD ON THE __ PAGES O'CLOCK _____M., AND RECORDED IN BOOK

RECORDS OF WHEATLAND COUNTY, MONTANA.

STATE OF MONTANA, St.

County of Meagher,

I hereby certify that the within the within the within the within the within the server of the serv

DUPLICATE

CW 1

File No...

Meagher County.

STATE OF MONTANA MONTANA WATER RESAIDMENSTRATOR OF GROUNDWATER CODE RECEIVE OF STATE ENGINEER

SEP 17 Notice of Appropriation of Groundwater

(Under Chapter 237, Montana Session Laws, 1961)

NARTINSDALE WATER USERS ASSOCIATION, a Montana Corporation

(Address) (Name of Appropriator) County of Meagher State of Hontana . intend to appropriate groundwater in accordance with Chapter 237, Montana Session Laws of 1961.

2. The beneficial use to which water is to be applied is domestic water supply system for community of Martinsdale, household, business and industrial use.

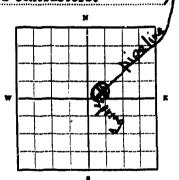
(describe lands to be benefited, if for irrigation)

3. The rate of use in gallons per minute or miner's inches of groundwater claimed ... 50 gallons

- upon completion 5. The probable or intended date of first beneficial use Jenuary 1, 19691 of project.
- 6. The probable or intended date of commencement and occupietion of the well* or wells* October 1st, 1968.

- contract will be let on bids to qualified contractors.
- 10. Give such other similar information as may be use-

spring and remove water recorded Book 95 Miscellaneous, pages 11-14 Records of Meagher County, Montana.



All & Sec 27 TRN RILE

Locate well or other means of development as accurately as

ATTEST

MARTINSDALE WATER USERS ASSOCIATION, A Corp.

* As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadrupilcate for the Appropriator.

President.

STATE OF MONTANA, Ss.
County of Meagher,
I hereby certify that the within
Instrument was filed for record in this
office on the 19 day of Man.
1968 at 115 o'closty. M. By.

Confirmed with the control of the following material with the control of the cont

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Haur Hill

JUL 14 1969 STATE OF MONTANA ALMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater. September 13, 1968 MARTINSDALE WATER USERS
OwnerASSOCIATIONAddress Martinedale, Montene
Contractor (if any). Types Construction Co. P.O.Box 935. Rt. 1 South
Address of Contractor .Creet .Falls,
Date Started .Dec
1) Describe means of obtaining groundwater (as by sub-irrigation,
developed spring, drains, etc.)hyaDevelopedSpring,

Indicate point of appropriation and place of use, if possible.

improved-by-execuation-and-construction-of covered cement and concrete spring box approx. 4 feet by 12 feet, and other

improvements, including covered pipeline, storage reservoir and supply lines. 2) Means of withdrawing water (gravity, pump, canal, etc.)......

3) Depth of water table.....surface.....

4) Use of the water...Domestic.water..supply...for community of Mertinedale, household, business and commercial use, including garden and yard irrigation.

5) Amount of groundwater claimed (in miner's inches, or gallons

gravity flox

per minute)....149 gallons per minute.....

6) If used for irrigation, give number of acres and description of

land....yard..and...snall...garden..plots..enly...... adjacent to households in the town of Kortinsdale,

7) Estimate amount of water used each year.....

...12 million gallons. MARTINSDALE, WATER USERS ASSOCIATION Signature of Owner....

President Date.July 3rd, 1969

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA

County of Member

I hereby certify that the within
Instrument was filed for record in this
office on the day of day of RUTH P. BEARS

County Program

County Program

GW 2	$\widehat{}$	NTENE E	OTTOR	Approved	Stock Form—S	tate Publishing	Co., Helena,	Montana-40472	· 🗨
File No)	NEW B				T.	-8N	R 1.1.E	30
DUPLI	CATE	TANA WATER RES	OURCES BOAR	D		C	ounty	Meaghe	
	MON	TANA WATER RES RECE!	VED	A TOMETRITOR		OF MONT	ANA		
	Top of Ground	AUG 5	נשפו (OF)F GROUN STATE EI		CODE	
-	(Elev. above sea le	Vea		Notice of	Comple	etion o	f Grou	ndwate	er
 -	(22,57, 0,507, 0,502, 10			Approp	•	_	_		
	0 - 5 ft. "	The state of the s		(Under Cha					1
	Topsoil & Gra	vel	0	51. No		A 33			
_		14		71 Ranch C					
-			,	Wes Linds					
-	1	٧.	Date of 1	Notice of Appro	priation of	Groundwat	erJune	20 , 196	8
-	5 ft to 33 Gravel & Sand		Date we	ll startedJun	e 18, 1	.9 58 ate Co	mpleted.A)	me 20,	1968
		1 a		wellDrill	ed				***************************************
-		***	drilled	riven, bored or		(Churn, other)	, drill, rotar	y or	
	33 ft to 60 f	' t	Water U	Jse: Domestic		nicipal 🗆	Other		rigation 🔲
		6 		Industrial	☐ Dr	ainage 🗀	Stock	3	
-		Dec. of Sin		licate on the di et with in drilli					
-	60 Ft to 6	-	Show de	pth at which wa	ater is enco	untered, th	ickness an	l character	
-	Bed Rock (sh	ale)	bearing	strata and heigl	nt to which	water rise	s in the wo	ен.	
			Size of	Size and	From	To		ERFORATION	8
		•	Drilled	Weight of	(Feet)	(Feet)	•	ERFURATION	-
F		•	Hole		(Feet)		Kind Size	From (Feet)	To (Feet)
-		,		Weight of	(Feet)		Kind Size	From (Feet)	To .
-		,	Hole	Weight of Casing	_ '	(Feet)	Kind Size	From	To .
-		,	Hole	Weight of Casing	_ '	(Feet)	Kind Size	From (Feet)	To .
-			Hole	Weight of Casing	_ '	(Feet)	Kind Size	From (Feet)	To .
- - - - -			Hole 6 ⁿ	Weight of Casing	0	(Feet)	Kind Size	From (Feet)	To (Feet)
1 1 1 1 1	,	N	Hole 6 ¹¹	Weight of Casing 17 1b	O for non-flo	(Feet) 60 ft.	Kind Size	From (Feet)	To (Feet)
			Hole 6 ¹¹	Weight of Casing	O for non-flo	(Feet) 60 ft.	Kind Size	From (Feet)	To (Feet)
			Sta Sh	Weight of Casing 17 1b	for non-flo	(Feet) 60 ft.	Kind Size	From (Feet)	To (Feet)
			Sta Shu	Weight of Casing 17 1b Attic Water Level attin Pressure f	for non-flo or Flowing	(Feet) 60 ft.	Kind Size	From (Feet) None	To (Feet)
	W		Sta Shu Dis	Weight of Casing 17 1b Attic Water Level att-in Pressure for the property of	for non-floor Flowing	(Feet) 60 ft.	Kind Size	From (Feet) None	To (Feet)
			Sta Sha Dia	Weight of Casing 17 1b Attic Water Level attin Pressure f mping Water Lescharge in gal. p	for non-flo or Flowing vel50	(Feet) 60 ft.	Kind Size t at 1.5-2 th of Test	From (Feet) None	To (Feet)
			Sta Sha Dia	weight of Casing 17 1b Attic Water Level attin Pressure f mping Water Lescharge in gal. pow Tested Pumarks: (Gravel tion of	for non-floor Flowing vel50	(Feet) 60 ft.	t at 1.5—2(From (Feet) None Shrs. ype of shu not at wel	To (Feet)
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	W	N	Sta Shi Pu	weight of Casing 17 1b Atic Water Level at-in Pressure f mping Water Lescharge in gal. pow Tested. Pumarks: (Gravel tion of other s	for non-floor Flowing vel50	owing Well	t at 15—20	From (Feet) None Shrse ype of shu not at wel not at wel	To (Feet)
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

44,478

an . Tim March Saddiness of Strang Subscripts a Michael Havidoan RT. P. LOF PURPLESS MERCA SERVICE RESEARCH FOR SEA DIVERSE CONTRACTOR responsible at the 40 propers station of the cipic deep of Green duckers Revi to a main wit neithbooks of the contract .dv.2 - 0 Iov.u - 1 ikongov er, inom , odszenkih zer odliku. and the second of the second $m{\gamma}$ ertal $m{\psi}$ danseng constrained And the Co**llege of State of the College of State of Stat** .इ. १६ ०० सुन त Surviva Lawrence Lagrania acceptaged to a consequent of the Fell be STATE OF MONTANA. \ ss.

County of Meanher.

I hereby certify that the within

Instrument was filed for record in this set to see

office on the land day of selection of the land of the C sides D 1-set [] noisagired Daniel Carlo til sexulated there will be the request for the consequence and reason in l<mark>ate there we like a tribula</mark> to the contribution of the same at the court APPENDED TO FOREIGN FOR MARKET THE ASSESSMENT OF THE STATE OF Merchang at the energy of their BEDITARD MORE 100-013 • series & participation of the Kris tam di signi propinsi bila propinsi propinsi si Na matamba gida tambi matam mili propinsi si

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ILE NO.	WHEATLAND COUNTY
Deepliesteadmini	STATE OF MONTANA STRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER
DECL ADATA	ON OF MEETER COMMUNICATED BLOUTS
(UNDER CHARTI	ER 237, MONTANA SESSION LAWS, 367 LENGINEST
· Jany ten	(ADDRESS) (TOWN)
	(ADDRESS) (TOWN) F MONTANA, HAVE APPROPRIATED GROUNDWATER ACCORD-
NG TO THE MONTANA LAWS IN E	FFECT PRIOR TO JANUARY 1, 1962, AS FOLLOWS:
r i 1	2. THE BENEFIC HAD USE ON WHICH THE CLAIM IS BASED SEE WATER
	3. DATE OR APPROXIMATE DATE OF EARLIES
	BENEFICIAL USE; AND HOW CONTENUOUS THE U
	4. THE AMOUNT OF GROUNDWATER CLAIMED (N
	MINER INCHES OR GALLONS, PER MINUTE
	5. IF USED FOR IRRIGATION, GIVE THE ACR. GE
	AND DESCRIPTION OF THE LANDS TO WHICH WA'ER HAS BEEN APPLIED AND NAME OF THE OWNER THERE
5 00 11	6 F
SEC 35 T 8 R //	
	10 0000 WATER SORW THE ADDRESS AND THE ADDRESS AND
EACH WELL OR OTHER MEANS OF	IG SUCH WATER FROM THE GROUND AND THE LOCATION OF
7. THE BATE OF COMMENCEMEN	IT AND THE COMPLETION OF THE CONSTRUCTION OF THE
WELL, WELLS, OR OTHER WORKS	FOR WITHDRAAL OF GROUNDWATER
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9. SO FAR AS IT MAY BE AVA	AILABLE, THE TYPE, SIZE AND DEPTH OF EACH WELL OR OF ANY OTHER WORKS FOR THE WITHDRAWAL OF GROUND.
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Signal Si

STATE OF MONTANA, Ss.

Country of Meagher,

I hereby certify that the within Instrument was filed for record in this office on the 3/cd day of Mean 1963 at 200 o'clock AM.

RUTH P. BEARS

MONTANA BUREAU OF MINES AND Butte, Montana WATER WELL LOG ENGINEER Owner Muni Date Completed are 97, lock/ Westel and Hill .Equipment used. Water use: Domestic Irrigation 🔀 Municipal Stock Industrial Drainage 60 Type Heavy Halvenze ..ft. Type Sughter Saissize 511 20 Static Water level, for non-flowing well: .feet. Shut-in pressure, for flowing well:......lb./sq. in. on:..... (date) gal, per min 2 o 20 ..fest at Baler 4 Hours Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) Galve Caseing 25ft Depth

Type of well.

Pumping water level.

(over)

·		Log of Well
Dept	h, feet	
From	To	Description of Material Drilled
1	30	Brown Class
30	50	Brown Clay Dark Gray schale Light Gray sandy Achale Dark Gray schale
50	70	Leight Gray sandy Ichale
70	80	Dark Gray schole
80	85	Sught Hroy schole
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TALK

No.12

T &N RIJE	4
DECEIVED County Mesgher	
STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana	
WATER WELL LOG	
OWER Eddy Settle Address Martinedale M.	ont
Driller albert HECK Address Harlowton Mon	/
Date Started Duck S Date Completed Dug 12: Lot 2 - Block 1 - Original francische et Martine dole Location: Sec. 14 T. EN RIE 1/4 sec.	
Type of well (Dug, driven, bored, or drilled) (Churn drill, rotary, other)	
Water use: Domestic Municipal Stock Irrigation	
Industrial Drainage Other:	
Casing: 1t. to 3 7 tt. Type/thony Salvisize 6"	. .
Casing: 77 et to 55 et. Type Jught Jales Size 5"	
Casing:ft. toft. Type Size	
Perforated or Screened: Ft. January 3 to ft. 55 Ft. to ft.	
Type of screen or perforations Drilled Hale 4	
Static Water level, for non-flowing well:	·•
Shut-in pressure, for flowing well:lb./sq. in. on:	
A • • • • • • • • • • • • • • • • • • •	
	•
How tested: Baler	
Length of test 2 Hours	••
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	
Drove Heavy Halv Coseing 33 ft for shut	of
	·•

(over)

fra

Log of Well

		DOS OF WELL
Depti	h, feet	
From	То	Description of Material Drilled
	 	
1	12	J. J
	12	Gravel
		Black schale Gray Rock Gray Sandy schale
15	25	Black Ichale
	1_	
25	30	Mrs and Back
	!	- Souther Trees.
30	55	
30	1//	Drag Sandy schale
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No. 2

MAT

DECEIVADO Marantes T. S.V. R.I.E.

County My against

STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

	Owner fland	Theely	Address/,,	J.,
	Driller albert	HECK	Address Harlow	ton Mont
	Date Started	3	Date Completed	16
	Date Started Location: Sec. 14 7	martinde (C)	sed Late 425-	Beb 5
Type of well	(Dug, driven, bored, or drilled)	Equipment used	Churn drill, rotary, of	lu-
Water use: Domestic	Municipal Municipal	Stock	Irrigation	
	Drainage	Other:		***************************************
Casing: 40	11. to 60 11.	Type July	Size 6	***************************************
	ft. toft.			*******
Casing:	ft. toft.	Туре	Size	************************
Perforated or Screened	i: Ft Trom 30 to it.	60 Ft.	to ft	************
Type of screen or perfor	rations 19 ville	d Hole ky"		
	non-flowing well:			
Shut-in pressure, for flo	owing well:	lb,/sq.in, on;	,.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*********************
•	•			
	les			•••••••
Length of test	Hours	***************************************		***************************************
Remarks: (Gravel page	king, cementing, packers,	type of shut-off, depth	of shut-off)	
	Quel 30			***************************************
***************************************	\	·····		<u>,</u> ~
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***************************************		*************************************	<u></u>	
***************************************		(**************************************
- -		(OVET)		

Log of Wel

Dent	h, feet		
From	To	Description of Material Drilled	
_/	30	Rellow Clay	
30	40	Hark Gray schale	
40	45	Wark Gray Bock	
45	50	Wark Gray schale	
50	55	Tray Rock	
55	60	Dray ichale	
		7	
	<u> </u>		
	1		
	1		
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	 -	From 30 60	
		Brulle Hole 6"	
	1		
		# 17 WE	
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		1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
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No.7

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GW 2 🦯			Approved	Stock Form—S	tate Publishing	Co., Helena, M	iontaua 4047.	2 *
File No		TEW MOUSE - YA	RD WELL		T.	8 X R	11E	
DUPLI	CATE				c	ounty Me	agher	**************************************
		MONTANA WATER RESOU	RCES BOARD	STATE	OF MONT	ANA		
	Town of Ground	RECEIV	E Danminia	TRATOR (OF GROUN STATE E	DWATER (DODE	
-	Top of Ground	AUG 5 19	Oil lating of	Cl	-Cion o			
L 1	(Elev. above se, lev	<u>d)</u>	Notice of	Compi	b. AA	r Groui	igwar Wali	8r
-			<u>Ap</u> prop			_		
-	0 - 6 ft.		(Under Cha	apter 237,	Montana S	ession Laws	, 1961)	
_	Topsoil & Grave	Owne	- 71 Ranch (Address	Martins	dale,	Mont.
-		Drille	Wesley Liz	id ery	Address	Clancy,	Montar	19.
-	6 ft to 20 ft						2 A 10	11.6
- 1	Clay & Grave	Date	of Notice of Appro	priation of	Groundwar	erHirsh.i.	20114	<u> </u>
-	i	Date	well started	53,130	BDate Co	mpleted	10 50,1	1968
-	20 ft to 28	Type	of well Drille	a	Bauipn	nent Used	urn	·
-	Gravel & Sand	(au	r, driven, bored or illed)		(Churn other)	, arm, routry	or	
-				3e	·			
-		Wate	r Use: Domestic ; Industrial		nicipal [] ainage []	Other [rigation 囚
-		5004	Indiase an the di		- abavaatan	amd shialan	- Ab	
-			Indicate on the di met with in drilli	-		_		
	_		depth at which we					r of water-
-	<u>, </u>	Death	ng strata and heigi	nt to which	I MWCGL LINE	IN THE WEI	4.	
-	·	. Rice of Drillet	Siny and Weight of	Front (Foot)	To (Feet)	Pi	RFORATION	6
F	[Floie	Casing	(3.44,)		Kind Size	From (Foot)	Te (Feet)
-	ĺ	6*	17 15	0	28		(1-00)	
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					}	Mon	ð	
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_	N		Static Water Level	for non-fl	nwine Well	10 to	12	feet.
_								
			Shut-in Pressure f	or Flowing	g Well			****************
			Pumping Water Le	vel20	fe	t at 20	gal. 1	per minute.
			Discharge in gal. I	er min. of	flowing w	ell		prohóvovor 44 servesos
	W	E	How TestedP	מוווו	T	ale ad Mana	2 hou	T#
			Remarks: (Gravel			packers, ty ndwater if n		
				•		ormation, in		
			acres it	rivated if	nged for in	rigation)		
	1/ 900	•	40.05	arguota, m	usca 101 11			***************************************
L	14 Sec Indicate location	n of well and	**********	·			**********	
_	place of use, if small square rep		***************************************		······	······································	***********	
-	eman square rep	use IV acres.	To 1	rrigate	yard	••••••••••••••••••••••••••••••••••••••	.,,	
	Show exact depth	of bottom.				38		
					Drille	r's License l	Jumber	***************************************
					w	سلمع	Sin	Drong
					Drille	's Signature	B	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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KAMBOLA, HABBARAD DA

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Boli on ones

STATE OF MONTANA. \ ss.

County of Meacher.

I hereby certify that the within Instrument was filed for record in this office on the day of day of the state of th

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
1	Plymale, Nubin + Adma	GW3	65016	
, —				
 			 	
	·			
		-	 -	
			-	

7447	

approved Stock Form-State Publishing Co., Helena, Montana-

File No....67

TON R SE

DUPLICATE

5/

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DECEIVE D

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Dester de 1 1956
Date of Appropriation of Groundwater Systemsen 1, 1956 Owner Hulit A Tha ann Address Townsend Montana
Owner Water 7 tha alm Address Townsend Montara
Contractor (if any) Fred Schnisler
Address of Contractor Townsend In ontana
Date Started August 141256 Date Completed Lyst, 1, 1956
· · · · · · · · · · · · · · · · · · ·
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
water when applicable going out the spring
and impossed with a 6' watth
Ham
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
estimate approximate lengths of periods of use
Usel for stock water 4 months
Lale year,

AL OTAPLIS
Signature of Owner Hallet D. Plynck
Date September 6, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to \bigcirc filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTAKEA

Country of Manches

Country of Manches

Instrument and filed-the precord in this
office on the 9th day of Sept.

1963. gt. 1.250 clock R.M.

Buth P. Bears

Covery recogning

Ry

65046

GROUNDWATER INDEX

Page / of___

County Moagher Twp. 711 Rge. 65

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
2	Mayn Ranch Co.	6W3	65648	
6	Borg, noney M.	QW3	65684	
8	Plurale, Nubert & Sama	BW3	65014	
9	Mayn Ranch Co.	BW3	65647	
10	110 11 11	BW3	65648	SeiSection 2
11	11 11	GW3	65648	See Section 2
13	Plesmo Huberty Edma	BUB	05015	
16	Schender Lowell	8W4	63818	
17	Alemale, All bert & Schoon	BW4	65017	
20	Schender Lowell	6W4	63879	
22	- ',' - ',	6W4	63880	
26	11 **	6W4	63875	
26	Bair anna	6W3	65508	
29	Schendell, Apull	6W4	63874	
			†	
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File. No. DUPLICATE STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation NGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Dec. 31, 1963 Owner Co. Address By WHI To Sulse
	Contractor (if any)
	Address of Contractor
· •	Date Started Date Completed
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Sub-leafly Atlant
2,50,	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use
and place of use, if possible.	during The growing Period Mar I taylor Ranh to Signature of Owner Walter + Mayn. Date Juc 31-1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

#307

丁光 かりなび

County of Meacher

I hereby certify that the within
Instrument was filed for record in this
office on the 3/2 day of Decimal 19 63 a 7/20'clock P.M/

v

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Approved Stock Form--State Publishing Co., Helena, Montana-42262

••• (4

File No. 3/0

T.7N R 6E

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

ODE JAN 15 1964
STAIL ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater1919
•	Owner Nancy M. Berg Address White Sulphur Springs
	Contractor (if any)
	Address of Contractor
	Pate Started 1919 Date Completed
got a firm on the	
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable apring improvement, by
	excavation, boxing in and piping water from
	underground to surface. of natural flowing
	apring.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s s	estimate approximate lengths of periods of useunknown.
5W1/45W1/Sec6 T7N. R6E	probably youlds 10 gals, per minute. Used
Indicate point of appropriation and place of use, if possible.	year-round for household and livestock.
,	Signature of Owner Vancantu Bus
	Date 1/13/64

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

County of Meaaher, ss.

I hereby certify that the within Instrument was filed for recordin this office on the 13 day of 1964 at 115 o'clock A.M.

RUTH P. BEARS

COUNTY RECORDY

T 7N R 6E

File No...65

50%

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DECEIVE SEP 13 1963

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Lenden 1, 1956
	Owner Habet 2 4 Elm Mondadess tramand Montan
	Contractor (if any) Fred Schnieden
	Address of Contractor Townsend Montana
•	Date Started August 24,1968 Date Completed September 1 1
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Day out the sping!
/	impould with a 6 Sam.
	•
	P

	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
<u> </u>	estimate approximate lengths of periods of use
NW1/4 Sec. 8 T. ZNR. 6 E	Stock water use for seven
Indicate point of appropriation	i P
and place of use, if possible.	months of the year
	Signature of Owner Hubert B. Plynale
	Date Lyst 6, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

SOLUTION LINES

County of Meagler,
I hereby certify that the within Instrument was filed to record in this office on the 9th day of September 1963 at 1:000 clock P.M.

By Ruth P. Bears

Conny Recomp

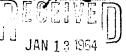
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DUPLICATE

County Mena Her

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Mession Laws, 1961)

Contractor (if any) Address of Contractor Date Started	us by
Date Started	us by
Describe means of obtaining groundwater without a well "a sub-irrigation and other natural processes". Include dept water when applicable Matural PROCES.	b to
water when applicable Matural PROGRES	S
Sping.	
Sparag.	

Quantity of water developed and used with explanation of mused to measure or estimate such amount. If use is intermi-	athod ittent
s estimate approximate lengths of periods of use	

ndicate point of appropriation nd place of use, if possible.	
Peniad as use	
year.	
·	

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Isocorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA, county of Meagher,
I hereby certify that the within Instrument was filed for record in this office on the 3/ day of 0000.

RUTH P. BEARS

RUTH P. BEARS

RUTH D. BEARS